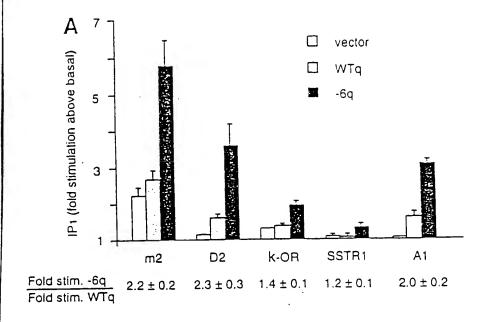
Fig. 1

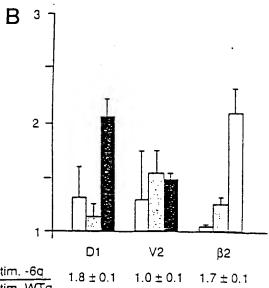
	CON Helix	_
αq (WTq) MTLES	7 9 10 IMAC.CLSEEAK MAC.CLSEEAK MAC.CLSDEVK	- -
αi1,3 αο1,2 ατ1	MGC.TLSAEDK MGC.TLSAEER MGA.GASAEEK	- - -
αs	MGCLGNSKTEDQRNEEK	-





Fig. 2





Fold stim. -6q Fold stim. WTq 1.8 ± 0.1 1.0 ± 0.1

SCANNED, # 12



5

1 2 3 4 5

97 000 —

46 000 —

30 000 —

21 000 —

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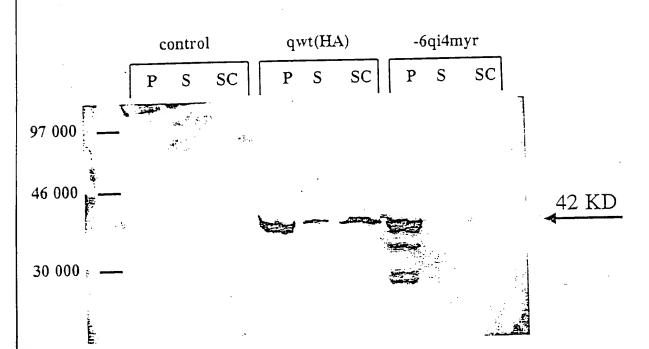


Fig. 5

